The total number of imported live cloven-hoofed animals to Denmark in 2001 amounts to 161 heads. Since 9 February 2001 no live cloven-hoofed animals have been imported to Denmark.

Please see Annex I for further details of imports of live animals, semen, embryos, high-risk animal products and non-food products to Denmark in 2001.

5. Information on practices which might serve to introduce disease (e.g., garbage feeding of swine), surveillance of those practices and recent or planned legislative changes that might affect these practices, mechanisms in place to ensure compliance with Community and Member States legislation, as well as mechanisms to identify and correct failures in the safeguarding system

Use of waste as feedingstuff

Use of waste as feedingstuff for animals are in accordance with Council Directive 80/217/EEC article 15. The directive is implemented in order number 1389 of 28 December 2000 on use of waste as feedingstuff for animals.

The Danish Veterinary and Food Administration has approved one plant for treating waste.

- The waste must be collected on vehicles, which cannot be used for other forms of transportation at the same time.
- The containers or the vehicles must be suitable in such a way as to prevent leakage,
 and adequately covered.
- Containers, recipients and vehicles used for the transport of waste must be cleaned,
 washed and disinfected after each use.
 - There must not be kept animals at the plant.
 - The plant is divided in a clean and an unclean section.
 - The particle size of the raw material must be reduced by chopping to 6 mm before treatment to at least 120 °C for at least 20 minutes. Recording termographs is provided at the heating process to monitor the heat treatment.
 - The end product is delivered as a bulk product in stainless containers. As the product is between 80° and 90° C hot, the product is pumped into the receiving farms.

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The local veterinary officer weekly supervises the plant.

Rendering plants:

Disposal and processing of animal waste and production of feedingstuff with animal content, which is implementing Council directive 90/667/EEC laying down the veterinary rules for the disposal and processing of animal waste, for its placing on the market and for the prevention of pathogens in feedstuffs of animal or fish origin and amending Directive 90/425/EEC, is order number 1387 of 28 December 2000 on disposal and processing of animal waste and production of feedingstuff with animal content.

One rendering plant is producing feedingstuff from waste.

- Collection and transport of waste is in accordance with annex I in Council directive 90/667/EEC.
- The waste will be heat treated to a core temperature for at least 133 °C in 20 minutes at a pressure of 3 bar.
- Afterwards the waste will be acidified and finally delivered to Danish farmers.
- The product will fulfil the requirements concerning the products after processing laid down in annex II chapter III.

Another of our rendering plant is collecting waste but the waste is manufactured to meatand bonemeal.

The collection, transport and heat treatment is in accordance with Council directive 90/667/EEC.

Yours sincerely

Preben Willeberg

Chief Veterinary Officer

Annex I a

Danish Veterinary and Food Administration 27 April 2001

Import of live cloven-hoofed animals from other EU member states to Denmark in 2001

The total number of imported live cloven-hoofed animals to Denmark since 1 January 2001 amounts to 161 heads.

Since 9 February 2001 no live cloven-hoofed animals have been imported to Denmark.

Date	Number of animals	Species	Country of origin	
4 January 74		Sheep	Sweden	
11 January	16	Cattle	Germany	
18 January 30		Pigs	France	
26 January 38		Cattle	The Netherlands	
9 February 3		Cattle	Germany	

Annex I b

Danish Veterinary and Food Administration 27 April 2001

Import of semen, eggs and embryos from EU countries to Denmark in 2001

Imported frozen semen and embryos of bovines has been produced no later than the 23 January 2001. All the fresh semen of swine was imported from Germany and produced no later than the 5 of March 2001.

Date	Doses	Embryos	Semen "	Eggs	Land
2/1	10		Pigs .	-393	
2/1	. 45		Pigs		German
3/1	1		Cattle		German
3/1	1		Cattle		Holland
3/1	25		Plgs		France
3/1	20		Pigs		German
B/1	10		Pigs		German
'8/1	42		Pigs		German
9/1	1		Cattle	,	German
11/1	37		Pigs		Sweder
15/1	14	Cattle			German
15/1	10		Pigs		Holland
15/1	25		Pigs		German
16/1	40		Plgs		German
17/1	10		Pigs		German
22/1	10		Pigs		German
22/1	49		Pigs		Germany
24/1	1		Cattle		Germany
24/1	25		Pigs		Holland
25/1	20		Pigs		Germany
26/1	1		Cattle		Germany
29/1	10		Pigs		Holland
30/1	73 .		Pigs		Germany
31/1	27.		Cattle		· Germany
31/1	20		Pigs		France
5/2	10		Cattle		Germany
5/2	10		Pigs		Sweden
6/2	1		Cattle		Germany
7/2	70		Pigs		Sweden
8/2	1		Cattle		Germany
8/2	20		Pigs		Holland
12/2	10		Pigs		Germany
13/2	63		Cattle		Germany
13/2	61		Pigs		France
15/2	20		Pigs .		Germany
16/2	9	,	Cattle		Germany
9/2	10	` '	Plgs		Ireland
9/2	39		Pigs		Germany
0/2	25		Pigs		Germany
1/2	20 .		Pigs		Germany
8/2	10		Pigs		Germany
6/2	42		Pigs		Germany
7/2	.25		Pigs		Germany
1/3	20		Pigs		Germany
23.	45		Plat		Germany
5/3	25		Plgs		Germany
2/3	1 /		Pigs		Germany
2/3	2		Cattle		Holland
2/3	1	-	Cattle		Germany
,			Cattle		Austria

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High-risk products received in Denmark and action taken by the Danish Veterinary and Food Administration with regard to meat and meat products received in Denmark from Member States of the European Union in which outbreaks of Foot and Mouth Disease has been reported

Denmark has received high-risk products from Member States of the European Union - in which outbreaks of Foot and Mouth Disease has been reported - as follows:

•	February 1 st 2001 originating from United Kingdom:	
		18.592 kg
•	February 20th 2001 originating from Ireland.	. 194.109 kg
	February 20th 2004 and in a reland.	185.255 kg
	February 20th 2001 originating from the Netherlands:	1.380.471 kg

Denmark has implemented the following Decisions and their amendments adopted by the European Commission:

- 1. Decision 2001/145/EC with regard to the United Kingdom
- 2. Decision 2001/172/EC with regard to the United Kingdom
- Decision 2001/208/EC with regard to France
- 4. Decision 2001/223/EC with regard to the Netherlands
- 5. Decision 2001/234/EC with regard to Ireland

Furthermore the Danish Veterinary and Food Administration (DVFA) has instructed the Regional Veterinary and Food Authorities (RVFA) to retain all fresh meat with bones and meat products with bones from cloven-footed animals that has been imported to Denmark, unless the importers can provide a certificate, which guarantees that the meat in question fulfils the requirements of the Commission decisions, or that the animal has been slaughtered before the incubation-time period has begun. The instructions concerns the periods as follows:

- February 1st 2001 originating from United Kingdom
- February 16th 2001 originating from France
- February 20th 2001 originating from Ireland
- February 20th 2001 originating from the Netherlands

On the basis of a risk assessment analysis performed by the Danish Veterinary Institute for Virus Research, the RVFA has been instructed by the DVFA to prescribe either Incineration of the retained meat and meat products or release to retail sale when it can be guaranteed that the meat or meat product in question is not originating from the areas with outbreaks of Foot and Mouth Disease.

All meat from goats or sheep imported to Denmark in the incubation period originating from United Kingdom, France, Ireland or the Netherlands has been prescribed for

Annex I d

Danish Veterinary and Food Administration 27, april 2001

Information on trade in non-food products.

Product	Quantity	Date of impor	t · Import from	Purpose
Abomasums	45.0001			· dipose
	15.066 kg	25/1 01	UK	Furred animal
Offal, swine	21 tons	16/1 01	I II dit	feeding
		10/101	UK*	Production of petfood
Offal, swine	21.054.00 kg	6/2 01	1.000	·
		5/2 51	UK*	Production of
Offal, swine	29.561.00 kg	9/2 01		petfood
		3/201	Finland	Production of
Pancreas, swine	21.600 kg	414 4415 54		petfood
		1/1-14/3 01	Germany	Pharmaceutics
Pancreas, swine	87.441 kg	4/4 4040		production
,,	or.aar kg	1/1-13/3 01	Spain	Pharmaceutics
Pancreas, swine	120 222 (production
	128.322 kg	1/1-13/3 01	Germany	Pharmaceutics
Pancreas, swine	64 4001			production
. difereds, swille	64. 109 kg	1/1-13/3 01	Belgium	
Pancreas, swine	100.046			Pharmaceutics
wine	39.812 kg	17/2 01	UK	production
Pancreas audi	00.10			Pharmaceutics
Pancreas, swine	20.130 kg	1/1-13/3 01	Ireland	production
Dancrea				Pharmaceutics
ancreas, swine	129.761 kg .	1/1-13/3 01	France .	production
Dair			Traile .	Pharmaceutics
Pancreas, swine	89.624 kg	1/1-13/3 01	USA	production
N-1		10,001	USA	Pharmaceutics
alve serum		10/1-28/2 01	Delect	production
,		10/1-20/2 01	Belgium, UK**,	Laboratory use
entricle, Swine	5.900 kg	22/1 01	France, Holland	
		22/107	Finland	Technical/
				Pharmaceutics
ried trachea,	21.993 kg	16/1.01		production
Wine		10/1/01	Sweden	Technical/
		1		Pharmaceutics
				production

^{*} Slaughtered before 1. January 2001

^{**} Of New Zealand origin

MINISTRY OF AGRICULTURE AND FORESTRY Department of Food and Health

Telefax

Date 27.4.2001 Pages 1+ 2

To
Director Alejandro ChecchiLang, Europeau
Commission, Health and
Consumer Protection
Directorate-General

Telefax

From Jasna Husu-Kallio,
Director General of
Veterinary Services

Telefax +358-9-160 3338

Telephone +358-9-160 3385

Please find attached the answer on your letters 23. April and 25.

April 2001.

Jaana Husu-Kallio Director General of Veterinary Services

MINISTRY OF AGRICULTURE AND FORESTRY > Kluuvikatu 4 A, Helsinki > PO Bax 30, FIN-00023 OQVERNMENT - Finland - tel. +358-9-1601

27/04 '01 VEN 13:38 [TX/RX N° 8697]



MINISTRY OF AGRICULTURE AND FORESTRY Department of Food and Health

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27.4.2001

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Director Alejandro Checchi Lang European Commission Health and Consumer Protection Directorate-General Rue de la Loi 200 B-1049 Brussel Belgium

your letters on 23. April and 25. April 2001

ACTIONS TAKEN BY FINLAND TO RESIST FOOT AND MOUTH DISEASE

Dear Mr. Checchi Lang,

Fortunately Finland has been in a very favourable position concerning the foot and mouth disease epidemic. The import of live animals of risk species in the year 2001 has been very limited, only two imports of cloven-hoofed animals have taken place. The first import occurred on the 4.1.2001 from Denmark (11 bovine animals including bovins and bisons), the second one 16.2. from Sweden (10 bovine animals).

The total number of these imported animals was 21. The imports were controlled by the veterinary authorisation in accordance with the EU-legislation and on additional voluntary disease control system by the industry.

The imports of products of animal origin have been carried out by following the Community legislation. There has not been any need for extra tracing back. The tracing back would be possible through the official control of the intra-community trade of products of animal origin.

Summary table for imported products during year 2001 from countries affected by FMD.

Situation 26.4.2001	<u> </u>			
Irrspection check point for intra-community trade	Class*	Number of batches	Amount (kg)	Countries of dispatch
Espoo	1	1	557	NI
Helsinki	1	56		FR, NL
Mikkeli	1	4	75347	IRI
Vammala-Aetsa	1	17	25747	
Vantaa	1	90		FR, IRL, NL
*1=beef		,	.31120	173, 173, 174, 174, 174, 174, 174, 174, 174, 174

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Int + 358 0 160 3338

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27/04 '01 VEN 13:38 [TX/RX N° 8697] As protective measures Finland has implemented in addition to the safeguard decisions of the European Union the total ban of swill feeding in the whole country. Special instructions on the precautionary measures on farm level have also been delivered.

The passengers coming by flight from the infected areas are given information during the flights about the necessary preventive measures. The information contains the instruction for personal disinfection and for the disinfection of clothes and footwear. For passengers incoming with pets there are also instructions for the washing and disinfection of the pets and their boxes. For imports of horses and used farm machinery originating from the UK, the Netherlands. France or the Republic of Ireland, there is a statute on obligatory disinfection measures required when importing to Finland.

For arriving flight passengers there are footwear disinfection points, and the passengers are given the information that importing food or other products derived from cloven-hoofed animals from infected areas is strictly forbidden. The customs authorities carry out extra controls for the passengers coming from the risk areas.

The serosurveillance for FMD during year 2001 contains 37 blood samples in total. Sixteen of the samples are from 2 suspected herds, of which the first suspicion was due mild clinical symptoms and a possible human connection to UK, and the second one was caused by a single animal with blisters in mouth and the herd was situated in the proximity of the Russian border. All the results were negative. The tests were carried out by the Lindholm FMD laboratory, Denmark.

The awareness concerning FMD among farmers and veterinarians working at the field is very high partially due to awareness campaign carried out by the Department of Food and Health and partially because of the massive interest of media and public opinion to the FMD and of course because of high level of education among the Finnish farmers.

Jaana Husu-Kallio Director General of the Veterinary Services